501.38452X00

IN THE UNITED STATES PATESTAND TRADEMARK OFFICE

Applicant(s): HANAOKA et al

Serial No.:

09/544,479

Filed:

April 7, 2000

For:

Control Method Of Channel Assign

Group:

2739

Examiner:

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents Washington, D.C. 20231

December 4, 2000

DEC 0 6 2000

Technology Center 2800

Sir:

The following preliminary amendments and remarks are respectfully submitted in connection with the above-identified application.

IN THE SPECIFICATION:

Please replace the original specification with the attached Substitute Specification.

IN THE CLAIMS:

Please amend the claims as follows:

1. (Amended) A control method of <u>assigning a channel [assign]</u> to a modem processing means of an RF base station so as to demodulate a base band received signal and modulate a transmit data signal, said modem processing means operating in a timesharing manner[; wherein said channel assign for demodulating said base band received signal is done in the following]; comprising the steps of[;]:

fz cont

1